

In the Claims:

Please amend the claims as follows:

1. (currently amended) Industrial An industrial robot having a first part (7) and a second part (5) that are arranged to be movable with respect to each other where at least one cable (11) extends from the first part (7) to the second part (5) via an internal cavity (12), ~~characterized in that wherein~~ an excess of cable extends freely through the internal cavity (12) from the first part (7) to the second part (5) and ~~that wherein~~ said at least one cable is connected to at least one of the parts via a releasable contact point (10) that is located inside the internal cavity (12).

2. (currently amended) Industrial The robot according to claim 1, ~~wherein any preceding claims, characterized in that~~ one of said parts rotates or pivots about the other part.

3. (currently amended) Industrial The robot according to claim 1, ~~wherein any preceding claims, characterized in that~~ one of the parts comprises an electric motor (8).

4. (currently amended) Industrial The robot according to claim 1, ~~wherein any preceding claims, characterized in that~~ said excess of cable (11) forms an arch inside the internal cavity (12).

5. (currently amended) Industrial The robot according to claim 1, ~~wherein any of claims 1-6, characterized in that~~ said excess of cable (11) forms a spiral inside the internal cavity (12).

6. (currently amended) ~~Industrial~~ The robot according to claim 1, wherein any of claims 1–6, characterized in that said excess of cable (11) forms an S-shape inside the internal cavity (12).

7. (currently amended) ~~Industrial~~ The robot according to claim 6, wherein 9, characterized in that the excess of cable (11) extends along an inner wall of the internal cavity (12).

8. (currently amended) ~~Method~~ A method of connecting at least part of at least one cable (11) between a first (7) part and a second part (5) of an industrial robot which are arranged to be movable with respect to each other where said at least one cable (11) extends from a first contact/securing point (10) on the first part (7) to a second contact/securing point on the second part (5) via an internal cavity (12), characterized in comprising connecting/securing said at least one cable to the first contact/securing point (10), moving the first and second contact/securing points into a position where they are furthest from each other, extending a length of cable (11) freely through the internal cavity (12) from the first contact/securing point (10) to the second contact/securing point (13) and connecting/securing said at least one cable releasably to the second part (5).